

FIGURE 1

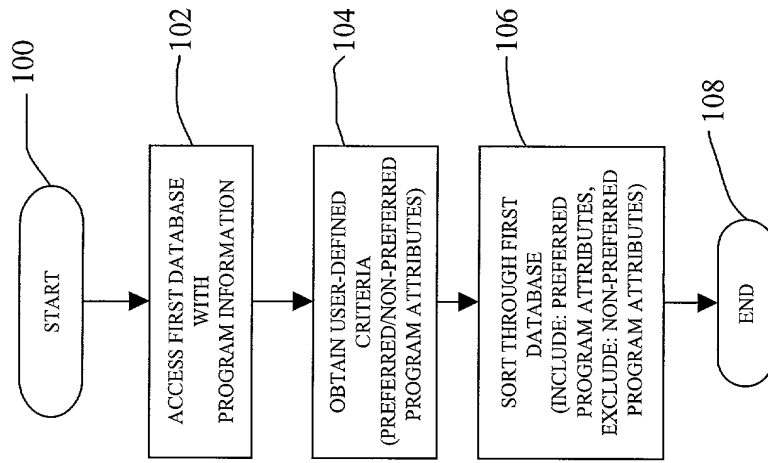


Figure 2

FIG. 3 is a block diagram of a system 1 for processing video programs. The system 1 includes a head end 2, a program processing module 20, a preference module 8, a program information module 32, a user-defined criteria module 10, a digital video recorder 16, and a remote control 14. The head end 2 is connected to the program processing module 20 via a signal line 28. The program processing module 20 is connected to the preference module 8 via a signal line 26. The preference module 8 is connected to the program information module 32 via a signal line 34. The program information module 32 is connected to the user-defined criteria module 10 via a signal line 30. The user-defined criteria module 10 is connected to the digital video recorder 16 via a signal line 22. The digital video recorder 16 includes a hard disk drive (HDD) 18. The remote control 14 is connected to the system 1 via a signal line 12. The system 1 is also connected to a television set 6 via a signal line 12. The television set 6 includes an audio output 6 and a video output 6.

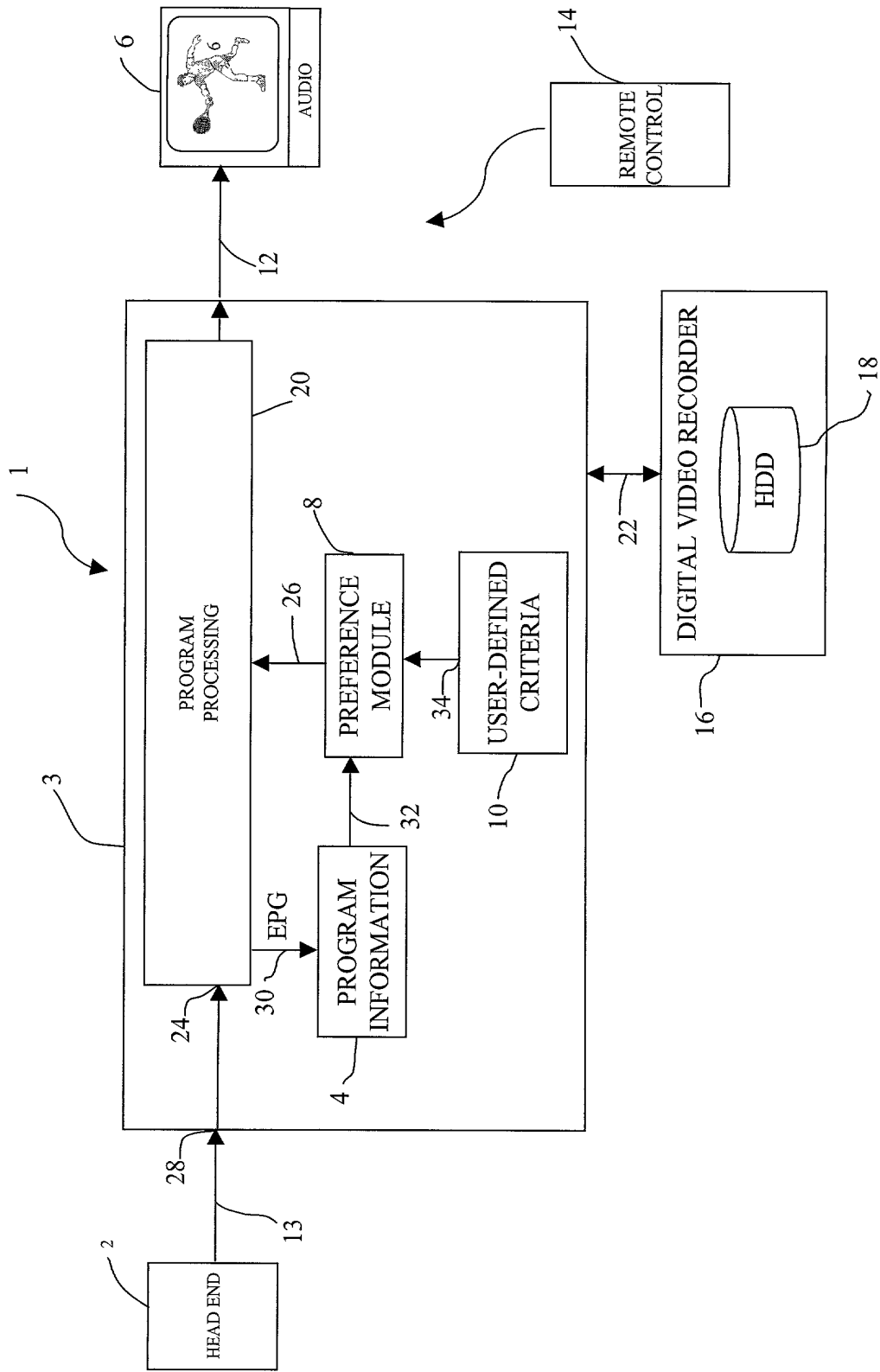


FIGURE 3



FIG. 5 is a block diagram of a system for generating a script for a movie. The system includes a user interface 90, a database 91, a script generator 92, a script editor 93, a script formatter 94, a script compiler 95, a script interpreter 96, a script executor 97, a script tester 98, and a script debugger 99.

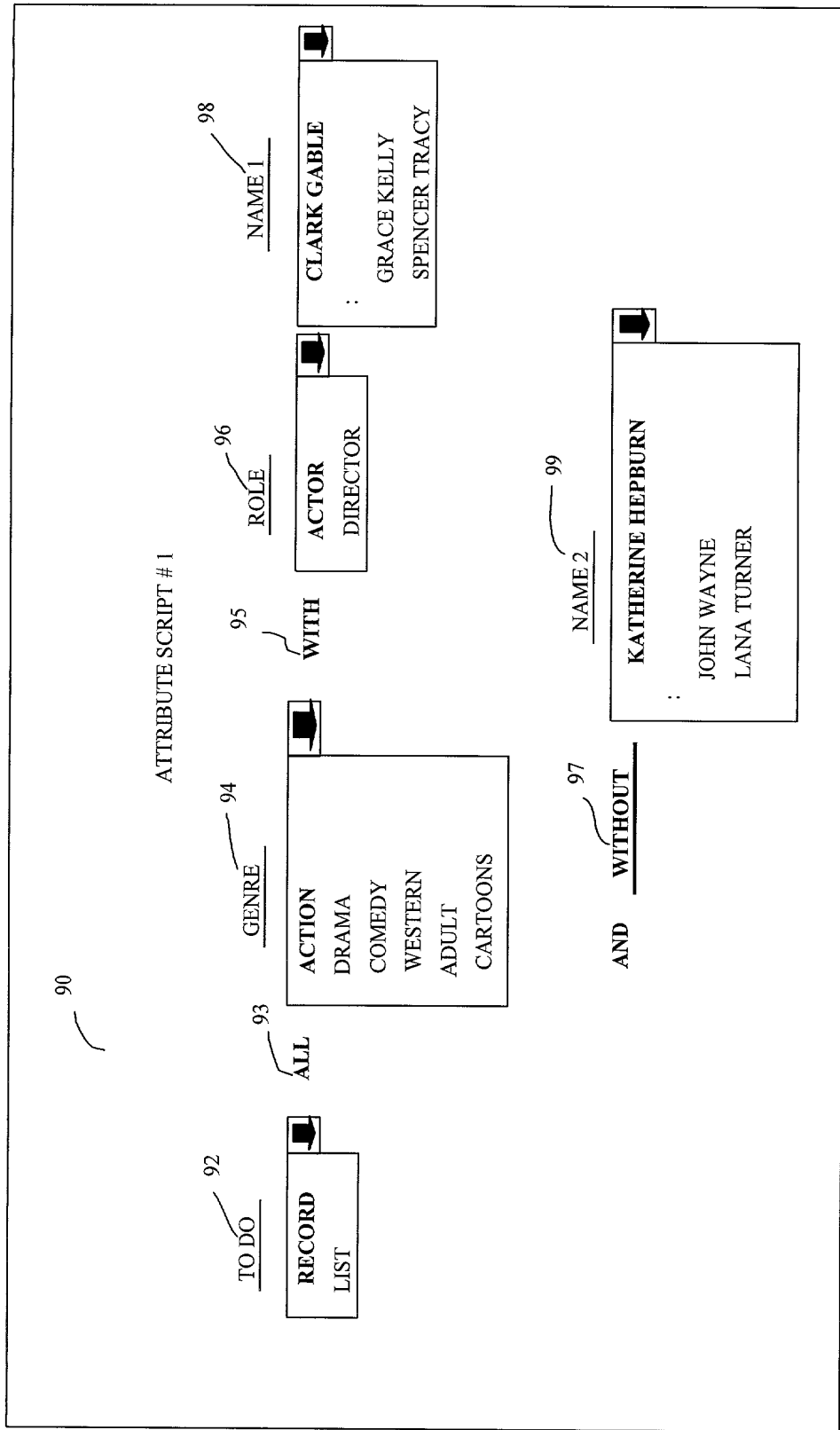


FIG. 5